



| COPC | EPA RSL Residential (mg/kg) | EPA RSL Industrial (mg/kg) |
|---------------------|-----------------------------|----------------------------|
| Chromium | 120000 | 1800000 |
| Hexavalent Chromium | 0.3 | 6.3 |
| Cyanide | 23 | 150 |
| Lead | 400 | 800 |
| Mercury | 11 | 46 |



Legend

Soil Human Health COPC Exceedances

- Greater than EPA Industrial Soil RSL
- Greater than or equal to EPA Residential Soil RSL and less than Industrial Soil RSL
- Does not exceed EPA Soil RSL for Residential and Industrial Use
- Freshwater Forested/Shrub Wetland

Discrete Soil Sample Locations for Nature and Extent

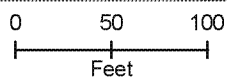
Judgmental Soil Sample Location for Potential Source Areas

On-site Wells

Stream

Approximate Site Boundary

NOTES
COPC - Chemical of potential concern
EPA - Environmental Protection Agency
RSL - Regional Screening Level
mg/kg - Milligrams per kilogram
Detected results as qualified by U.S. EPA



Lane Plating Works, Inc. Superfund Site
Dallas, Dallas County, Texas

Proposed

Figure A-2
Phase 1 Remedial Investigation
Soil Sample Locations

Imagery Source: Texas Orthoimagery
Program 2015 0.5 Meter DOQQ,
Texas Strategic Mapping Program, 2015.